

DRG. No. 3-39-EC-201-1

LIST OF MATERIAL FOR FABRICATION

ITEM	QTY	SIZE	DESCRIPTION	WT KG
		14M 2"NB	PIPE S'LESS SCH 160 A106 GR B	155
	1	2"NB	90° ELBOW LR BW SCH 160 A234-WPB	2
	4	2"NB	TEE EQUAL BW SCH 160 A234-WPB	11
	12	2"NB	FLANGE 150" RF WN SCH 160 A105 NORM	32

LIST OF MATERIAL FOR CONSTRUCTION

1	2"NB	GATE VALVE FLGD 150" RF, WEDGE	
		CS. A216 GR WCB	
13	2"NB	GASKET 150" SPIRAL WND, SS	
		CAF FILLED	-
36	5/8"	STUDBOLTS 9"W HEX NUTS ALLOY	
	x89LG	STEEL ASTM A193-B7, A194-2H	8
		CAD PLTD	
8	5/8"	ALLOY STEEL STUDBOLTS 9"W	3
	x159LG	HEX NUTS A193-B7, A194-2H	
		CAD PLTD	

C	AS - BUILT		HCP	DW	5/4/88	
B	ISSUED FOR CONSTRUCTION		DC	GE		
A	ISSUED FOR COMMENT	DW	DC	GE	MAR 88	
REV	DESCRIPTION OF REVISION	CHNGE REQ BY	DRAWN BY	CHKD BY	APPRV BY	DATE

ORIGINAL PROJECT No. EEHB 2902
PROJECT TITLE



HAMILTON BROTHERS
OIL AND GAS LIMITED

LOCATION: DEEP SEA PIONEER

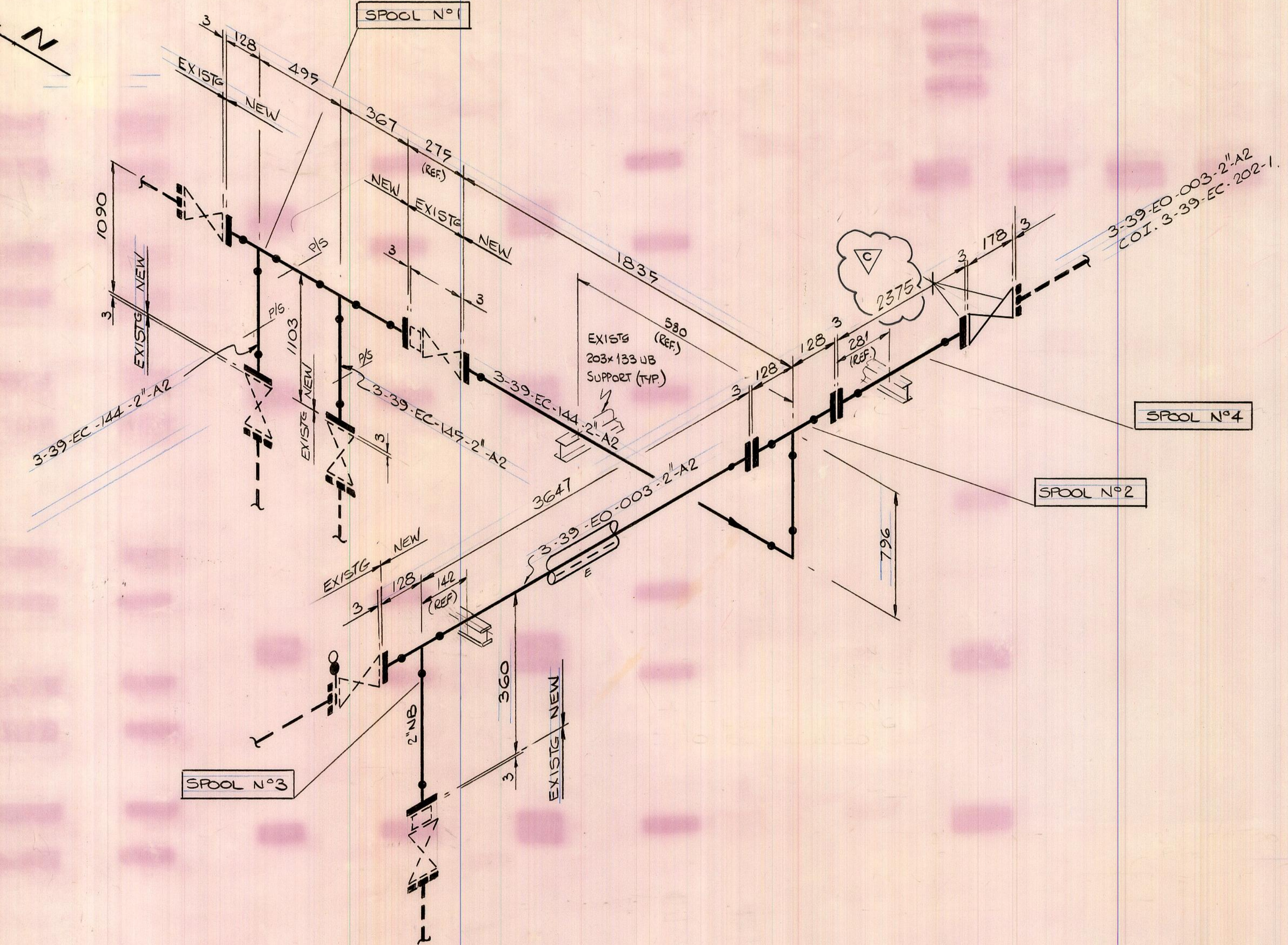
TITLE:
REPLACEMENT PIPEWORK
FOR CLOSED DRAIN SYSTEM.

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REV. C

SHEET 1 OF 1				
ENGINEER H.B.O.G.LTD.	DRAWN BY D.C	CHECKED BY GE	APPROVED H.B.O.G.LTD. D.W.	DATE MAR 88

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PARTIALLY REPRODUCED NOR DISCLOSED
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OF HAMILTON BROTHERS OIL AND GAS
LTD.



- NOTES.
- 1/ ALL EXISTING PIPE SUPPORTS TO BE RE-USED
 - 2/ ALL SPOOLS TO BE CLEARLY IDENTIFIED WITH SPOOL N° AND PLATFORM NAME.
 - 3/ EXISTING INSULATION AND ELECTRIC-TRACING TO BE RE-USED, WHERE POSS.